

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	((make near2 up) near3 control) same thread\$3 same tubular same (top near3 drive) same controll\$3 same torque same rotat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/08 12:04
L3	2	("6742596").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/08 12:20
L4	82	("1917135" "20010042625" "20020134555" "3041901" "3193116" "3380528" "3566505" "3570598" "3635105" "3691825" "3747675" "3766320" "3776991" "3848684" "3857450" "3913687" "4100968" "4320915" "4437363" "4449596" "4494424" "4529045" "4570706" "4593773" "4604724" "4605077" "4625796" "4649777" "4676312" "4683962" "4709599" "4742876" "4759239" "4762187" "4765401" "4773689" "4791997" "4793422" "4800968" "4813493" "4836064" "4867236" "4878546" "4997042" "5009265" "5036927" "5191939" "5251709" "5255751" "5282653" "5297833" "5351767" "5388651" "5433279" "5501286" "5503234" "5553672" "5577566" "5584343" "5645131" "5735348" "5791410" "5803191" "5836395" "5909768" "5971079" "6000472" "6056060" "6070500" "6199641" "6309002" "6311792" "6349764" "6360633" "6412554" "6431626").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 12:27
L5	0	("6742596").URPN.	USPAT	OR	ON	2005/07/08 12:36
L7	15	("20030075023" "20040069500" "3800277" "4605077" "4625796" "4765401" "4809792" "4813498" "4821814" "4832552" "4867236" "4875530" "4885963" "5107940" "6435286").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/08 12:44

L8	297	(173/164).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/07/08 12:57
L9	157	(173/5).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/07/08 12:57
L10	64	(173/6).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/07/08 12:57
L11	175	(173/165).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/07/08 12:57
L12	445	(173/217).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/07/08 12:58
L13	11	(top near3 drive) same control\$3 same torque same signal same thread\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 12:58
L14	5	((make near2 up) near3 control) and thread\$3 and tubular and (top near3 drive) and controll\$3 and torque and (rotat\$4 rotational\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:01
L15	4	(top near3 drive) same controll\$3 same torque same signal same (make near2 up)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:03
L16	676	(166/380).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/07/08 13:04

L17	262	(166/77.51).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/07/08 13:04
L18	540	(166/250.01).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/07/08 13:04
L19	1	thread\$3 with (phase near3 torque near3 (limit peak maximum)) with rotation with (monitor\$3 watch\$3 check\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:34
L20	1	thread\$3 same (phase near3 torque near3 (limit peak maximum)) same rotation same (monitor\$3 watch\$3 check\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:35
L21	3	thread\$3 same (phase near10 torque near10 (limit peak maximum)) same rotation same (monitor\$3 watch\$3 check\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:36
L22	2	(torque near3 (turn rotation revolution) near3 data) with thread\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:38
L23	8	(torque near3 (turn rotation revolution) near3 data) same thread\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/08 13:38
S1	0	((make near2 up) near3 control) same thread\$3 same tubular same (top near3 drive) same controll\$3 same torque same rotat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:47
S2	3	((make near2 up) near3 control) and thread\$3 and tubular and (top near3 drive) and controll\$3 and torque and rotat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/08 13:00
S3	982	(top near3 drive) and controll\$3 and torque and rotat\$5 and signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:20

S4	418	(top near3 drive) and controll\$3 and torque and rotat\$5 and signal and thread\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:22
S5	1	(top near3 drive) same controll\$3 same torque same rotat\$5 same signal same thread\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:47
S6	64	(top near3 drive) and controll\$3 and torque and rotat\$5 and signal and thread\$3 and (make near2 up)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:24
S7	2	(top near3 drive) same controll\$3 same torque same signal same thread\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:47
S8	1	(top near3 drive) same controll\$3 same torque same signal same (make near2 up)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/08 13:03
S9	212	((173/164).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/04/16 14:40
S10	83	((173/5).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/04/16 14:48
S11	0	((((173/164).CCLS.) and ((173/5).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:48
S12	0	((((173/165).CCLS.) and ((173/5).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:41
S13	45	((173/6).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/04/16 14:41
S14	312	((((173/164).CCLS.) ((173/165).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:41
S15	0	(((((173/164).CCLS.) ((173/165).CCLS.)) and ((173/6).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:41

S16	1	(top near3 drive) same control\$3 same torque same rotat\$5 same signal same thread\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:41
S17	100	(173/165).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/04/16 14:43
S18	3	(top near3 drive) same control\$3 same torque same signal same thread\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/08 12:58
S19	2	(top near3 drive) same control\$3 same torque same rotat\$5 same signal same thread\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:47
S20	0	((make near2 up) near3 control) same thread\$3 same tubular same (top near3 drive) same control\$3 same torque same rotat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:47
S21	3	((make near2 up) near3 control) and thread\$3 and tubular and (top near3 drive) and control\$3 and torque and rotat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:47
S22	288	(173/217).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/04/16 14:49
S23	1	((173/164).CCLS.) and ((173/217). CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:49
S24	0	((173/165).CCLS.) and ((173/217). CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:49
S25	192	(166/77.51).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/04/16 14:52
S26	0	((166/77.51).CCLS.) and (electric near3 (top near3 drive))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:50
S27	1	((166/77.51).CCLS.) and (electric with (top near3 drive))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:52

S28	467	(166/380).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/04/16 14:52
S29	0	((166/380).CCLS.) and (electric with (top near3 drive))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:52
S30	418	(166/250.01).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/04/16 14:52
S31	0	((166/250.01).CCLS.) and (electric with (top near3 drive))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:53
S32	2	((((173/164).CCLS.) ((173/165).CCLS.)) and (electric with (top near3 drive))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:55
S33	0	((173/217).CCLS.) and (electric with (top near3 drive))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:55
S34	40	((((166/250.01).CCLS.) ((173/164).CCLS.) ((173/5).CCLS.) ((173/165).CCLS.) ((173/6).CCLS.) ((173/217).CCLS.) ((166/77.51).CCLS.) ((166/380).CCLS.)) and (motor with control\$3 with (volt\$3 current))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:59
S35	10	((((166/250.01).CCLS.) ((173/164).CCLS.) ((173/5).CCLS.) ((173/165).CCLS.) ((173/6).CCLS.) ((173/217).CCLS.) ((166/77.51).CCLS.) ((166/380).CCLS.)) and (motor near3 control\$3 near3 (volt\$3 current))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/16 14:59
S36	1742	((166/250.01).CCLS.) ((173/164).CCLS.) ((173/5).CCLS.) ((173/165).CCLS.) ((173/6).CCLS.) ((173/217).CCLS.) ((166/77.51).CCLS.) ((166/380).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/18 14:33
S37	10	((((166/250.01).CCLS.) ((173/164).CCLS.) ((173/5).CCLS.) ((173/165).CCLS.) ((173/6).CCLS.) ((173/217).CCLS.) ((166/77.51).CCLS.) ((166/380).CCLS.)) and (thread near3 match\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/04/18 14:33